

Amendments to the Specification:

Page 1 paragraph 1 replace the paragraph with the following amended paragraph:

BACKGROUND OF THE INVENTION

Such methods for producing plant protection or plant-strengthening agent for controlling bacterial and/or fungal plant diseases, in particular for controlling fire blight, are known in a variety of forms and embodiments.

Page 3 first complete paragraph replace with the following amended paragraphs:

SUMMARY OF THE INVENTION

The object is achieved by the characterizing features of patent claim 1 and the features of the dependent patent claims by providing a method for producing plant protection or plant-strengthening agents for controlling bacterial and/or fungal plant diseases, in particular fire blight, characterized in that fungal structures which are capable of multiplication are added to an acidic environment for the treatment of plants.

The method is characterized in that the acidic environment is kept within a pH range of from 3 to 6, preferably pH 3.6 to 4.0.

The method is characterized in that the fungal structures added are yeast cells and/or fungal spores which are capable of multiplication.

The method is characterized in that blastospores of the species *Aureobasidium pullulans* are added.

The method is characterized in that yeast cells of the species *Metschnikowia pulcherrima* are added.

The method is characterized in that citric acid is added as acidifier.

The method is characterized in that whey powder is added to

the environment.

The method is characterized in that blastospores or yeast cells and citric acid and whey powder are added.

The method is characterized in that disodium hydrogen phosphate or sodium hydrogen carbonate is added to the environment.

The method is characterized in that spores, conidia and budding yeast cells of filamentous fungi and yeast are used as fungal structures which are capable of multiplication.

The method is characterized in that fire blight (*Erwinia amylovora*) is controlled by spraying flowers of plants with a mixture of fungal structures which are capable of multiplication and acids whose spray mixture is in a pH range of approximately from 3 to 6.

The method is characterized in that fire blight (*Erwinia amylovora*) is controlled by spraying flowers of plants with blastospores of the species *Aureobasisium pullulans* and/or yeast cells of the species *Metschnikowia pulcherrima* in a mixture with acid, the mixture or spray mixture being maintained within a pH range of from 3 to 6.

The method is characterized in that for the control of fire blight (*Erwinia amylovora*) flowers of plants are sprayed with blastospores of the species *Aureobasisium pullulans* and/or yeast cells of the species *Metschnikowia pulcherrima* in a mixture with organic acids whose pH is in the range of approximately from 3 to 6.

A plant protection or plant-strengthening agent for controlling bacterial and/or fungal plant diseases, in particular fire blight, characterized in that the product comprises an acidic environment and fungal structures which are capable of multiplication.

A plant protection or plant-strengthening agent for controlling bacterial and/or fungal plant diseases, in

particular fire blight, characterized in that 1 kg of product comprises:

approx. 2×10^{11} to 1×10^{13} , in particular 2×10^{12}
blastospores of the species *Aureobasisium pullulans*
approx. 2×10^{11} to 1×10^{13} , in particular 3×10^{12} yeast
cells of the species *Metschnikowia pulcherrima*
100 g to 400 g, in particular 300 g of citric acid
50 g to 250 g, in particular 150 g of disodium
hydrogen phosphate
100 g to 500 g, in particular 400 g of whey powder.

The use is characterized plant protection or plant-
strengthening agent for controlling bacterial and/or fungal
plant diseases, in particular fire blight, comprise, in an
acidic environment, fungal structures which are capable of
multiplication.

The use is characterized in that blastospores of the
species *Aureobasisium pullulans* and/or yeast cells of the
species *Metschnikowia pulcherrima* are used as fungal structures
which are capable of multiplication.

The use is characterized in that organic or inorganic
acidifiers, in particular citric acid, are used.

The use is characterized in that the environment used is an
acidic environment within a pH range of from 3 to 6, in
particular from 3.6 to 4.0.

The use is for a 1-kg product of plant protection or plant-
strengthening agent:

approx. 2×10^{11} to 1×10^{13} , in particular 2×10^{12}
blastospores of the species *Aureobasisium pullulans*
approx. 2×10^{11} to 1×10^{13} , in particular 3×10^{12}
yeast cells of the species *Metschnikowia pulcherrima*
100 g to 400 g, in particular 300 g of citric acid
50 g to 250 g, in particular 150 g of disodium

hydrogen phosphate

100 g to 500 g, in particular 400 g of whey powder.

The use is characterized in that spores, conidia and budding yeast cells of filamentous fungi and yeasts are used as fungal structures.

The use is characterized in that the product is used as spray mixture within a pH range of from 3 to 6 for spraying diseased flowers of plants.

Page 3 replace the second paragraph with the following amended paragraph:

DETAILED DESCRIPTION

The present invention creates a plant protection product or plant-strengthening agent in which fungal structures which are capable of multiplication, preferably yeast cells and/or fungal spores, are introduced or added into an acidic application within a pH range of from 3 to 6, preferably from 3.6 to 4.0.